TEICO-

Tube Chart Supplement Model 666-05

FICO

Dynamic Conductance Tube & Transistor Tester

000000000000000000000000000000000000000	JBE TYPE 1A A2 /6073 /15 0C2 A3 /WR -75 A4 /PL1 267 A4 /PL1 267 B2 /6074 /1 08 C1 B2 /6074 /1 08 C1 C2 /WR -9 0 C3 /WR 105 C3 /WR 105 C3 /STV 85 -1 0 Z4 A3 /DA 9 0 /I D 13 A4 P A5 Mix. A6 Mix. A6 Mix.	FIL 5.07 0 7 0 6.3 35 6 25 Z 1.4 0 2.0 1.4 22.0	GRID 7 0 0 0 0 7 7 7 7 3 9 3 0 0	PLATE 9109205507990550060135144235	LEVI 235116 11113 11113 41666 12113 41666 12113 42666 11113 12616 24311 24311 24353 24453	ERS	V 2-4444-4442222	LEAK 23 5 5 7 1 5 6 1 3 3 7 2 3 2 3 2 3 2 3 2 3 4 2 3 4 2 3 4 5 2 4 5 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	MERIT 2 5 5 5 5 5 2 2 2 3 2 2 3 2 3 2 3 2 3 3	TUBE TYPE LC6 LD5 LE3 L65 LH4 LH4 LH4 LN5 N3/DM70/IM3 N3/DM70/IM3 N5/DM70/IM3	.4 .4 .4 .4 .4 O ght on than w	GRID PLATE 7 7 27 36 7 25 13 73 83 13 765 100 70 0 70 0 77 34 92 7 51 0 100 cathode.	24353 24361 24361 23116 23316 23161 23161 23161 23316 56112 12335 12335 12335 12331 Needle not on	2 5 5 5 5 5 5 5 6 6 6 6 6	2 6	LEAK 2346 26 246 246 246 34C 3456 34C	MERIT 3 2 4 2 2 4 2 8 8 3 6 3 4
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HOT SALE!

TUBE TYPE	FIL	GRID I	DI ATE	LEVE	29	٧	S	LEAK ME	RIT	TUBE TYPE	FiL	GRID	PLATE	LEVER	s	v s	LEAK MERIT
3 B2 3 B4 /DL98	2.8	0 80	10 83	12111 36521	61614 63111	2	5	137	C 7	5 B T 8 5 B W 8 5 B W 8	4.7 4.7 4.7	60 0	5 36 56	66121 31321 31321	 5 34 5 34	4 6 1 4 1 3	1 <u>2</u> 36 <u>7</u> 89 9 13
3B7/1291 3BA6 3BC5	2.8 2.8 2.8	45 40 15	34 5 37	23561 51214 56214	53 3 3	3 3 3	3 3 3	12 <u>7</u> 156 <u>7</u>	7 5 5	5 C G 8 5 C G 8	4.7 4.7	53 63	5 5	53621 53621	43151 43151	3 3 3 3 3 3	167 <u>8</u> 9 6 2
3 B E 6 3 B E 6 3 B N 4	2.8 2.8 2.8	7 7 18	75 25 69	51214 51214 15213	31111 31111 66111	4 4	3 2	1257	5 6 5	5 C L 8 5 C L 8 5 C M 8	5.0 5.0 4.7	7 7 7	20 50 80	53121 53121 45121	33151 33151 43151	3 3	1 <u>3</u> 7 <u>8</u> 9 2 6 12 <u>3</u> 67 <u>8</u> 9 6
3 BN 6 3 BU 8	2.8 2.8	7 25	35 34	15213 13421	3 1 5545	3 2	4		7 8 5	5 C M 8 5 C Q 8 5 C Q 8	4.7 4.7 4.7	7 7 7	25 84 45	45 2 45 3 2 45 3 2	43151 41151 41151	4 4 3 2 3 3	23789
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3 C 6 3 C 6 3 C B 6	2.8	7 55	90 90	2 35 5 2 4	31111	4 3 3	3 2 3	1 <u>2</u> 7 156 <u>7</u>	3 5 5	5DH8 5DH8 5EA8	5.0 5.0 5.0	7 7 7	30 45 75	54121 54121 45321	43151 43151 41151	3 3 3 3 1 3	1 <u>3</u> 7 <u>8</u> 9 2 6 1236 <u>78</u> 9 1
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3 E 5 3 E 6 3 E A 5	2.8 2.8 2.8	7 20 25	7 l 8 9 5 0	13316 51214	5 3	2 2	3	46 156	2 5	5 G H 8 5 G M 6	4.7 5.0 4.7	7 15 25	38 80 35	45321 51214 33215	41151 36111 51111	2 3 4 2 3 3	1 26 5 5 6 7 1 2
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4 B X 8 4 B Z 6	4.2 4.2	23 46	15 85	35121 51214	35 3	3	3 2	2 <u>3</u> 78 1 <u>2</u> 7	16 5 16	5 X 4 5 X 4 5 X 8	5.0 5.0 4.7	0 0 25	40 40 52	4 4 5 3	12111 12111 15341	4 1	35 5 3 12 <u>6</u> 78 9
4 B Z 7 4 B Z 8 4 C B 6	4.2 4.2 4.2	7 7 40	27 75 90	35121 45121 51214	35111 45111 3111	3 3	3 2 2	2378 2378 127	16 5	5X8 5Y3/6087/6106	4.7 5.0 5.0	25 0 0	18 55 55	15321 12111 12141	534 4 	3 3 4 1	
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40K6 40T6 4E38	4.2	15 7 7	8 0 75	51214 45121	3311 4511	3 2	3	2 <u>3</u> 789	5 16	5 Z4 / GZ30 6 A 3 6 A 4 / LA	5.0 6.3 6.3	0 7 7	76 65 73	1 21 3 1 2 3 5 1 1 2 4 5 3 1		4	2 23 2 2 23 2 2 234 2
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5 B K 7 5 B K 7 5 B Q 7 A	4.7 4.7 5.0	7 16 7 16 0 30	80 75	35121 35121	3511	1 1	2	2378	6 1 16	6 A H 4 6 A H 5 6 A H 6	6.3 6.3	25 7	76 15	32141 51214	5 3	4	1 1468 4 3 127 5 3 <u>1</u> 245 36
5 B R 8 5 B R 8 5 B T 8	4.7 4.7 4.7	7 22	. 98 89	53121 53121	4315 4315	1 1	2 2 3 2	1 <u>3</u> 67 <u>8</u> 9 78 <u>9</u>	6 2 6	6 A H 7 6 A J 4 6 A J 5	6.3 6.3 6.3	40 10 7	38 55 78	51315 51664 51213	32111 62161 36111	4	3 127 5 3 1245 36 2 12 5 4 1256 5
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TUBE TYPE	FIL	GRID PL	ATE	LEVE	RS	v s	LEAK	MERIT	TUBE TYPE	FIL	GRID	PLATE	LEVI	ERS	v s	LEAK MERIT
6AJ8/ECH81 6AJ8/ECH81	6.3			35121 35121	43111 43451	2 3	12678	9 6	6BH6/6661/6265 6BH8	6.3	45 15	42 55	51214 15321	31111 15341	3 3 2 3	12567 5 12678 39
6AK4 6AK5/5654/EF95	6.3	70	15 5	1211	11411 36111	i 3	1 <u>5</u> 1 <u>2</u> 56	8	6BJ6/6662 6BJ7	6.3	25 0	95 32	51214 14121	31111	3 2 2 2	12567 5 126789 8
6AK6 6AK8/EABC80	6.3	50	B9 5	5 1 2 1 4 5 6 1 2 1	31111	3 2	1727	5	6BJ7 6BJ8	6.3	ŏ	32 41	14121 61121	41411 63511	Î 2 4 3	123689 7
6AK8/EABC80 6AL5/5726/6663	6.3	7 9	95 6	56121 13211	61531	2 6	1 - 1	126	6 B J 8 6 B K 4	6.3	7	70	61121	63511 61614	4 6	I6
6AL5/5726/6663 6AL7	6.3	Ō	18 1	13211	13111	1 3	12 <u>5</u> 7	, ź	6 B K 5	6.3	20 4 <u>4</u>	30	12665 41521	16311	42	15 C 1368 I
6AL7	6.3	7	90 5	52455 52455	51111	4 5	3 4 5 6	3 3	6 B K 6 6 B K 6	6.3	7	90 20	51216 51216	63111	4 6	1 <u>2</u> 56 7 56
6AM4 6AM8	6.3	15 (65 I	5 663 5 32	62161 41611	3 3	7		6BK7 6BL4	6.3	30 0	80 10	35 2 66 64	35 62	4 2	2378 16 15 5
6AM8 6AN4	6.3		93 4	532 52	41611 66111	4 6	2 <u>5</u>	8 <u>!</u>	6BL7 6BL8/ECF80	6.3	7 7	10 58	54154 45321	12111	3 3	1346 25 1236 <u>78</u> 9 6
6 A N 5 6 A N 6	6.3	0 (66 2	51213 26663	36111	2 2	2345	5 § 5	6BL8/ECF80 6BM8/ECL82	6.3	7 7	5 O	45321 51521	41151 43141	3 2	1 <u>2</u> 67 <u>8</u> 9 3
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6AN6 6AN7	6.3	7 9	93 3	23111 35121	63351	4 3	2 <u>3</u> 79	2 7	6 B N 6 6 B N 7	6.3	7 7	25 85	15213 35121	13111	2 2	[26 7 2 <u>36</u> 7 19
6AN7 6AN8	6.3	50	93 3	35 2 35 2	63351 43511	3 2	2368	8 9 6	6 B N 8 6 B N 8	6.3 6.3	7	90 30	31121 31121	335 335	2 4	2 <u>3</u> 89 7
6AN8 6AQ5/6669/6005		67	97 5	35121 51214	435 I 36 I	4 2 4 I	1256 1256	1 5	6BQ5/EL84/6267 6BQ6/6CU6	6.3	45 7	95 78	65 2 2 3 5	14131	4 1	2379 7 458C C
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6AQ6 6AQ7	6.3 6.3			51216 61654	63 2	4 6	1234	·5 6 5	6 BR 8 6 BS 8	6.3	22 40	89 81	53121 35121	43151 35111	4 2 3 2	2
6AQ7 6AQ8/ECC85	6.3 6.3			6 654 45 2	12111	4 6		13	6BT6 6BT6	6.3	7	8 0 2 0	51216 51216	63111	4 4	2 <u>378</u> 16 1 <u>2</u> 56 7 56
6AR5 6AR6/6098	6.3		33 5	51213	31111 25111	4 2	2 <u>3</u> 7 <u>8</u> 1 <u>2</u> 56 1 <u>3</u> 57	5	6 B U 4 6 B U 5	6.3	75 20	95 5	12665	61614	4 4	150 C 24 <u>5</u> C
6AR8 6AS5	6.3	7	75 I	11421	51441 33111	4 3	12367	89 89 7	6 B U 6 6 B U 6	6.3	7 7	0 25	51216 51216	64111	4 3	1 <u>2</u> 56 7 56
6AS6/5725 6AS7	6.3		67 E	5 2 3 5 3 5 3	35111	3 3			6 B U 8 6 B V 8	6.3	25 	34 95	13421	55451 61161	2 4	12679 38 126 <u>78</u> 9 3
6 A S 8 6 A S 8	6.3		80 3	35 2 3 5 2	31141	Ĩ 4	2367	3 9 6	6 B V 8 6 B W 4	6.3	7	95 84	15421 41121	61161	2 6 3 1	69 17 <u>9</u> 17
6AT6/EBC90 6AT6/EBC90	6.3		78 5	5 2 6	63111	4 4	1256	7 56	6 B W 8 6 B W 8	6.3	6 Ŏ	60 60	31321	5 34 5 34	1 4	1236789 9 13
6AT8 6AT8	6.3	27	35 5	53 2 53 2	43151 43151	3 3	1389	2 6	6 B X 7 6 B X 8	6.3	35 23	98 15	53153 35121	12111 35111	3 1	1346 25 2378 16
6AU4 6AU5	6.3	0	10 i	11113 52113	12111	2 2	1 <u>3</u> 5 1 <u>3</u> 58		6BY5 6BY6/5915/7036	6.3	0 7	80 56	12133	11111 35111	2 2	1458 45 1257 5
6AU6/6136/EF94 6AU7	6.3	50	5 5	5	31111 45161	3 3	127	. 16	6BY6/5915/7036 6BY7/EF85		, 10	95 90	51214 15621	35111	3 2	
6AU8 6AU8	6.3	12	88 I	532 532	15331	4 2	1267	B 9	6 BY8 6 BY8	6.3	7	85 0	51121	53311	3 3	†2 <u>3</u> 8 <u>9</u> 7
6AV5 6AV6/EBC91	6.3	7	82	52113 51216	11311	4 1	1358 1256	- 5	6BZ6 6BZ7	6.3	46 7	85 27	51214	31111	3 2	127 5
6AV6/EBC91 6AW6	6.3	0	5 5	5 2 6 5 2 4	63111	4 6		56	6 B Z 8	6.3	7	25	35 2 35 2	35111	2 4	2378 16 2378 1
6AW8 6AW8	6.3	10	85 I	15321	15331	3 2			6BZ8 6C4/6135/EC90	6.3	7 40	95 98	35121 36216	35116 51111	2 3 2	. 67 i
6AX4 6AX5	6.3	0	78 I	15321 11113 12513	15331	3 3	<u>3</u> 5	3 5	6C5 6C6	6.3	45 15	27 40	12315	11111	3 3	58 3 235C 2
6AX5 6AX7	6.3	0	90 i	12311		4 1	35 <u>8</u>	5 3	6C7 6C7	6.3 6.3	20 7	77 28	23 66 23 66	11115	3 3	245 <u>6</u> 0 2 45
6AX8 6AX8	6.3	20	94 3	45121 35321	45161 41151	4 2	237 <u>8</u> 236 <u>78</u>	9 6	6C8 6CA4/EZ81	6.3	24	94 65	12315 46121	31115 64661	3 3	34568C 36
6AZ5 6AZ8	6.3		99 (35321 61211	41151	2 6	1 <u>278</u> 12 <u>3</u> 67	18	6CA5 6CA7/EL34	6.3	19 15	95	16215	33111	4 2	1576 7 158 3
6 Å Z 8 6 B 4	6.3 6.3	23	85 1	43121 11121	65551 11351	2 3		8	6CB5 6CB6/6676	6.3	1 0 35	50 90	32156 51214	61614 31111	3 1	34C C
686 686	6.3	7	41 1	12315	11115	4 1	35 235 <u>8</u>		6CD6 6CE5/6BC5	6.3	90 6	90	12115 56214	31111	3 3	35 C C 1567 5
6B7 6B7	6.3 6.3	78	12 2	12466 24366 24366	11115	3 3	2345 <u>6</u>		6CF6 6CG7	6.3	45	0 5	5 2 4 35 2	31111	3 3	
688 688	6.3	26	12	12466	31115	4 9			6CG8 6CG8	6.3	63 53	5 _5	53621 53621 35121	43151 43151 35161	3 3 3 3 2 3	167§9 6
68Å5 68Å6/5749/6660	6.3	20	23 62 5	12466 51213 51214	31115	3 3	1578	45	6CH7 6CH7	6.3	20 30	50 50	35121	35161	2 3	
6BA7 6BA7	6.3	7	80 L	45121	31111	3 2	2367	5 9	6CH8 6CH8	6.3 6.3	28 35	90 15	54321 11121	15551	3 2	
6BA8	6.3	7	36	45121 15321	15141 15341	2 2	12678	9 9	6CJ6/EL81 6CK4	6.3 6.3	1 2 7	3 80	65 2 5 2 6 4	66314 	2 2 2 1	1358 5
6BA8 6BC4	6.3	20	87 3	15321 35621	15341	2 3	2 6	3	6CL5 6CL6/6677	6.3 6.3	95 63	35 38	32 5 6 5 32	61614 41661	2 I 3 2	127 6
6BC5/6CE5 6BC7	6.3	0	95	56214 13121	31111	3 3	12678	9 8	6CL8 6CL8	6.3 6.3	15 15	95 70	53121 53121	33151 33151	3 2 2 3	- 6
6BC7 6BC8	6.3	10	70 3	3 2 3 5 2	31311 35111 11114	2 3	2 <u>3</u> 7 <u>8</u>	26 16	6CM5/EL36 6CM6	6.3 6.3	7 25	15 52	62635 31521	11114 61131	2 2	
6 B D 4 6 B D 5 6 B D 6	6.3	7	55 90 !	12115	11411	4 4	1358	C 5	6CM7 6CM7	6.3 6.3	20 20	90 90	46121 46121	45511 45511	2 2 3 2	3789 I 6
6BD6 6BE6/5750/EK90 6BE6/5750/EK90 6BE7/EQ80	6.3	7	75 5	5 2 4 5 2 4	3	3 3	1257	5	6 C M 8 6 C M 8	6.3 6.3	7 7	65 25	45121	43151 43151	4 3	!
6BE7/EQ80	6.3	65	92 3	51214 33121	31111 45631 43151	4 3	1 <u>3</u> 6	6	6 C N 7 6 C N 7	6.3 6.3	7 7	80 0	45121 66121 66121	536 536	3 4	
6BE8 6BE8 6BF5	6.3	80	86 5	53121 53121	43151	2 3	!	2	6004 6008	6.3 6.3	0 44	65 95	16113 45321	2 4 5	3 i 2 2	35 5 23 <u>78</u> 9 i
6BF6 6BF6	6.3	7	0 9	51213 51216	36111	2 2	1256	5 7	6 C Q 8 6 C R 6	6.3	7 15	45 0	45321 16214	41151 35111	3 3 4 3	12567 5
6BF7 6BG6	6.3	15	25 ! 30 3 82	51216 35211 12115	15311	3 3	i	56	6 C R 6 6 C R 8	6.3	0 7	22 38	16214 45121	35111 43151	4 6 2 4	12 <u>3</u> 67 <u>8</u> 9 6
6 B G 7	6.3 6.3		30	35211	11314	3 3		C 18	6 C R 8 6 C S 6 / E H 9 O	6.3 6.3	7 7	40 55	45 2 5 2 4	43151 31111	2 3 2 4	1 <u>2</u> 57 5

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EICO ELECTRONIC INSTRUMENT COMPANY Long Island City I, N. Y.

TUBE TYPE	FIL	GRID PLA	TE LEVE	RS	v s	LEAK MERIT	TUBE TYPE	FIL	GRID F	LATE	LEVE	RS	v s	LEAK MERIT
6CS6/EH90	6.3		5 2 4 7 4 52	35 45	2 4 2 2	5 37 <u>89</u> 6	6 F M 8 6 F M 8	6.3 6.3	0 7	48 26	13121	31541 61541	1 3	
6CS7/EH90 6CS7/EH90	6.3	90 2	0 41521	45111	2 2		6FQ5	6.3	50	70	15214 45121	66111- 45111	2 2 3 3	1 125 5 2 123678 16
6CU5 6CU6/6BQ6	6.3 6.3	7 8	3 152 6 2 12 35	34111 11114	3 I 4 I	1267 7 45 <u>8</u> C C	6F07 6FS5	6.3	25 20	85 50	51214	36111	3 3	3 1 <u>2</u> 56 5
6CU8 6CU8	6.3 6.3		5 14321 5 14321	15541 15541	3 3 3	1236789 2	6FV6 6FV8	6.3 6.3	15 7	75 35	5 2 4 5 1 2	31111 43151	3 2 2	
6CV7/EBC41	6.3	15 7	5 14516	61211	4 3	356 <u>7</u> 2	6 F V 8 6 F W 5	6.3	7 7	90 65	54121 52114	43151	2 3	
6CV7/EBC41 6CW5/EL86	6.3	7 6	0 14516 5 65121	61211 64631	į į	2379 ⁵⁶	6FY5/EC97	6.3	7	70	15214	66111	3 2	! <u>I</u> 2 5
6CX8 6CX8	6.3 6.3		7 1542 5 1542	15341 15341	3 3 3	<u>i</u> 2 <u>6</u> 78 3	6G6 6GC5	6.3 6.3	59 7	85 60	12335 31521	[]]]]] 6]64]	3 2	2 1379 9
6CY5 6CY7	6.3		0 51214	31111 45111	2 3 2 1	156 5 1 <u>2</u> 67 1	6GE8 6GE8	6.3 6.3	7 50	75 5	31521 31521	41541 41541	2 1	9
6CY7 6CZ5	6.3	7 8	8 41521 5 31521	45 6 64	2 4	139 9	6GH8 6GH8	6.3	7 7	90 38	45321 45321	41151 41151	2 3	
6D4	6.3	0 7	8 16211	63111	1 3 3	7 7	6 G K 5 6 G K 6	6.3	15 30	75 20	15214	16111	3 2	
6D6 6D7	6.3	15 4	1 24311 5 24311	11115	2 4	23 <u>6</u> C 2	6 GM 6	6.3	15	80	51214 15421	36111 15341	3 3	2 126 5
6D8 6D8	6.3	7 7	0 243 5 243	41111	2 4	34 <u>58</u> 3	6GN8 6GN8	6.3	7	85 75	15421	15341	3 3	2 9
6 D A 4 6 D B 5	6.3 6.3		0 66164 5 31521	62111 66641	2 I	3 5 1 <u>2</u> 3 <u>6</u> 8 9	6 G S 8 6 G W 6	6.3	3 0 7	85 70	13421	15411	3	1 458C C
6DB6 6DC6	6.3	7 8	5 51214 9 51214	3 3	3 3	12368 9 12567 5 127 5	6 G X 6 6 G Y 6	6.3 6.3	10 7	60 65	51214 51214	31111	.3 ;	3 1 <u>2</u> 567 5 3 1 <u>2</u> 567 5
6DC8/EBF89 6DC8/EBF89	6.3		9 35121 35 35121	46611 43611	3 3	12 <u>3</u> 9 6 7	6 G Y 6 6 G Y 8	6.3	7 7	65 83	11214 54512	35111 41141	3 3	
6DC8/EBF89	6.3	0 8	35 35 12 1	46311	i 3	8 35 5	6 H 4 6 H 6 / D 6 3	6.3	7 0	0 77	12161 12313	11111		6 4 <u>8</u> 4 3 3458 35
6DE4 6DE6	6.3	7	9 51214	31111	3 3	Ī 2 7 5	6 H C 8	6.3	7 7	60 90	5 5 2 5 5 2	43141		2 1 <u>2</u> 37 <u>8</u> 6 .
6D E 7 6D E 7	6.3	7 9	33 45621 95 45621	45111 45111	3 2	27 <u>89</u> i	6HC8 6HF8	6.3	15	60	15421	15341	3	Ž 123 <u>6</u> 789 Š
6DG6 6DK6	6.3 6.3		93 12435 50 51214	31111	3 I 2 3	345 <u>8</u> 3 1 <u>2</u> 567 5	6HF8 6H38	6.3 6.3	15 10	15 20	15421 13421	15341 15411	ă i	. 47.10
6 D M 4 6 D N 6	6.3	0 3 71	9 12115	12111 11314	4 1	35 5	6J4 6J5/L63	6.3 6.3	15 36	85 15	51216 12315	63111 11111	3	2 12 7 3 58 3 3 567 12
6DN7 6DN7	6.3	7	15 54154 98 54154	12111	3 2	358C C 123456 2 5	6J6/ĒČČ91 6J7/Z63	6.3	7 7	50 80	33215 12431	51111 11115		3 567 12 4 580 3
6DQ5	6.3	7 '	7 52136	61614	3 1	1 <u>3</u> 4 Č	618 618	6.3	60 60	5 5 2 5	12435	41111	2 1	4 345 6 gC 3
6006 60R7	6.3	7	70 12 35 75 4552	11114 45111	2 4	458C C 32789 6	6JB8	6.3	25	60	45321	41151	3	3 1236 <u>78</u> 9 61
6DR7 6DS5	6.3 6.3	7	85 45521 83 51214	45111 36111	2 l 4 2	1 <u>2</u> 56 5	e1C8 e1C8	6.3	зó	65 70	15321	46541 46541	3	2 9
6DT5 6DT6	6.3 6.3	7	55 31521 90 51214	61641 35111	3 2 3 3	13 <u>7</u> 9 9 1 <u>2</u> 7 5	6 J H 8 6 K 5	6.3 6.3	7 7	60 80	33421 12311	51441 11115	ų i	3 89 4 3 <u>8</u> C 3
6DT8 6DW5	6.3 6.3	43	80 45121 33 31521	45 6 4	4 2	123678 16	6 K 6 6 K 7	6.3 6.3	65 28	30 30	12435 12431	11111	3	2 3458 3 3 3480 3 3 345680 3
6DZ7 6DZ8	6.3	7	70 52435 90 51521	41111 43141	4 2	134 <u>568</u> 36 278 9	6 K 8	6.3	7 7	75 64	1 24 35 12 4 3 5	31111	•	3 345 <u>68</u> C 3 3 6
6DZ8 6E5	6.3	7	43 51521 80 24541	43141	2 2	234 <u>5</u> 6	6L5 6L6/5881/5932	6.3	45 25	25 76	12315	1 6	3	3 368 3 1 345 <u>8</u> 3
6 E 5	6.3	7	87 21541	11111	3 2	_ u	6L7 6M3	6.3	7	73 60	1 24 35 6 24 1 6	11115	4	3 348C 3 1 3C 3
6E6 6E7	6.3	27	80 23515 27 24311	31111	3 3	23 ⁶ C 2	6M5 6N3/EY82	6.3	25 0	20 27	35 2 66 2	64611 66641	ŭ	2 1237 7 1 1236789 9
6 EA 7	6.3	7	50 51214 94 54154	31111	2 3		6 N4 '	6.3	7	25	51213	66111	4	3 ′ 12 5
6EA7 6EA8	6.3 6.3		35 54111 85 45321	12111 41151	1 3		6 N 6 6 N 7	6.3	65 20	93	12445	31111	3	2 3458 3 3 4568 36
6EA8 6EB8	6.3		95 45321 50 15421	41151 15341	2 3	. <u>1</u> 2 <u>6</u> 78 3	6N8/EBF80 6N8/EBF80	6.3 6.3	27 7	72 25	35 2 35 2	46611 46611	_	3 12 <u>3</u> 678 6 6 78
6EB8 6EH5	6.3	7 15	75 15421 95 16215	15341 33111	3 2		6 P5 6 P 7	6.3 6.3	7 35	74 52	12315	11111 35115		3 35 <u>8</u> 3 3 4567 <u>8</u> 0 4
6EH8	6.3	20 7	13 1542 98 1542	65341 65341	2 3	<u> 1</u> 2378 3	6 P7 604 / EC80	6.3	35 7	93 88	12143 56121	35 15 664	3 4	3 6 2 1 <u>3</u> 9 9
6EH8 6EM5	6.3	7	50 31521	61641	3 2		605/884 607/DH63/6T7	6.3	0 7	70 85	12311 62466	11111	3 2	ī 3 <u>7</u> 8 3 4 345 <u>8</u> € 3
6 E M 7 6 E M 7	6.3	7 7	65 54154 65 54154	12111	2 4	5	607/DH63/6 <u>T</u> 7	6.3	ó	25 25	62636 62663	11115	Ī	ų ų ų
6ES8/ECC189	6.3	40 7	81 15214 60 45121	361/11 45111	2 2	2 12567 5 2 23789 61	607/DH63/6T7 6R3/EY81	6.3	Ŏ 7	6 65	66621 51121	66641	į ų	2 9 <u>C</u> 9 2 1 <u>3</u> 8
6EU7 6EU8	6.3 6.3		65 12115 00 45421	44511 15131	2 3	3 23 <u>6</u> 7 <u>8</u> 9	6R4/EC81 6R6	6.3	17	42	12314	11115	4	3 358C 5 3 458C 3
6EU8 6EV5	6.3 6.3	7 7	28 45421 90 51214	15131 36111	2 3	3 2 1 <u>2</u> 56 5	6R7 6R7	6.3	7 7	25	12466	11115	4	6 45
6EV7 6EW6	6.3 6.3	7 7	35 45121 5 51214	45161 31111	3 3	3 127 5	6 R 8 6 R 8	6.3	55 7 7	1 6 _ 0	66121 66121 61621	61531 61531	4	3 12 <u>367</u> 8 9 6 126
6 E X 6 6 E Y 6	6.3 6.3	7 7	60 12115	3 4 		1 <u>3</u> 58 C 2 345 <u>8</u> 3	6 \$4 6 \$ 7	6.3 6.3	23	50 25	12413	56641 11115	3	2 26 9 3 34 <u>8</u> C 3
6EZ5 6EZ8	6.3	25 I 7	00 12435 33 15421	11111 66661	4	ı 345 <u>8</u> 3 3 <u>1</u> 236789 3	6\$8 6\$8	6.3 6.3	7 7	20 20	61661 61661	32115 32115		5 1 <u>2</u> 3 1 5 C 6 6 134
6EZ8	6.3	75 75	80 662 80 662	45661 66451	2	2 6	658 65A7 65A7	6.3	7	78 42	1 2435 1 2435	11111		3 13 <u>6</u> 8 3 3 4
6EZ8 6F5/H63	6.3	7	94 12131	11115	4 1	∔ <u>8</u> C 4	6SB7 6SB7	6.3	7	75 3	12335		- ù 4	3 15 <u>6</u> 8 3 3 4
6F6 6F7	6.3	15	58 12445 50 24335	11115	ц ;	3 2345 <u>6</u> C 2	6 S C 7	6.3	7 7	50	14554	12111	¥ 4	4 346 25 3 345 8
6F7 6F8	6.3 6.3	15 37	98 24335 30 12315	31115	3	3 456 <u>8</u> C 36	6SD7 6SF5	6.3	7	55 93	12151	31411	4	4 <u>2</u> 3 5
6FA7 6FA7	6.3 6.3		00 4662 00 662	15311 15341	2	3 <u>6</u> 78 I 3 9	6 S F 7 6 S F 7	6.3	6 I 7	93 20	15136	42111 42111		6 5
6FA7 6FE5	6.3 6.3	0	40 1662	15341	ц.	6 3 2 45 <u>8</u> 3	6 S G 7 6 S H 7	6.3	3 I 5 8	17 97	12156	3 4 3 4 3 4	3	3 <u>3</u> 468 8 2 <u>3</u> 468 8 4 34 <u>5</u> 8
6FG5 6FG7	6.3	7	20 12435 26 51214 25 54621	36111 43151	ų i	2 45 <u>8</u> 3 4 1 <u>26</u> 5 3 1267 <u>8</u> 9 6	68.17/5693	6.3	10 25	0 13	12151	31411	3	4 34 <u>5</u> 8 3 3456 8
6 F G 7	6.3	35	70 5462 15 6521	43151	3	2 2	65K7/6137 65L7/5691 65N7/5692/ECC3	6.3	7 52	28 16	54154 53153	12111	4 3	4 1346 25 3 1346 25 3 2345 6
6FH5 6FH8	6.3 6.3	7	50 11112 50 15412	53141	4	3 267 5 3 1236789 9 3 3	6\$07 6\$07	6.3	23	45 67	65 13 3 65 13 3	42111 42111	4	3 2345 6 4 5
6FH8	0.3	'	50 15414		_				•	٠.			-	-

EICO ELECTRONIC INSTRUMENT COMPANY Long Island City I, N. Y.

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TUBE TYPE 68R7	FIL 6.3	GRID 7	PLATE 98	LEV 15166	ERS	V S		MERIT	TUBE TYPE	FIL		PLATE		/ERS	v s	
6 SR 7 63 S 7	6.3	7	25	15166	42111 42111	4 6	_	6 t 45	707 707	6.3 6.3	7 7	80 54	24351 24351	11111	4 3 4 3	
6 3 T7	6.3	25 7	19	12151 15166	3 4 1 42 1	3 3	34 <u>5</u> 2 <u>3</u> 45	8 6	7Ř7 7R7	6.3 6.3	17 7	62 25	24663 24663	51111	3 3	234567 2
6\$T7 6\$U7/6188	6.3 6.3	7 7	27 38	15166 54154	42111 12111	46	1346	45 25	787 787	6.3	60 60	30 76	24353 24353	51111 51111	2 4	234567 2
6SV7 6SV7	6.3 6.3	35 7	39 0	15136 15136	42111 42111	3 3	2 <u>3</u> 456	-6 5	717 777	6.3	50	0	24316	51111	3 3	2367 2
6\$Z7 6\$Z7	6.3	7	89 30	15166	32111 32111	ų ų	2 <u>3</u> 45	6	7W7	6.3	30 14	10	24316 24311	5 56	3 3 3 3	2346 2
6T4 6T7/6Q7/DH63	6.3	35	71	34211	66111	2 2	2 <u>5</u> 45 <u>8</u> C	45 [7X6 7X6	6.3 6.3	0	74 74	23516 21216	31111	4 J	2367 6 3
6T7/6Q7/DH63	6.3	7 7 7	85 30	12466	11115	2 4 4 6		3 45	7X7 7X7	6.3 6.3	7 7	50 0	24516 24516	51111	4 4 4 6	23 <u>4</u> 56 <u>7</u> 2
6T8/6AK8/EABC80 6T8/6AK8/EABC80	6.3	7	84	66121 66121	61531 61531	3 4	123678	126	7Y4 7Y4	6.3	0	84 84	21511	31111	4 1	36 <u>7</u> 6
604 605/6G5	6.3 6.3	0 7	71 87	11113 24541	12111	4 1	<u>3</u> 5 2 <u>5</u>	5 2	724 724	6.3	Ŏ	94 94	21511	3 1 1	4 1	36 <u>7</u> 6
6U5/6G5 6U6	6.3 6.3	7. 7	0 94	21541 12435		4 1	3458	. <u>2</u>	ล์ลี้บัล 8AU8	9.0	12	75	15321	16331	4 2	
6U7 6U8/6678/ECF82	6.3	27 71	30 5	1 24 31 35 32 I	11115 41151	3 3	580 236789	3	8AW8	7.5	10	50 90	15321	15331	3 2	126789 9
6U8/6678/ECF82 6V3		71	88 70	35321 13121	41151	3 2		ļ	8AW8 8BA8	7.5 7.5	107	.60	532 532	15331 15341	3 3 2 3	<u>126</u> 789 9
6V4/EZ80 6V4/EZ80	6.3	ŏ	79 79	51121 31121	13111	ų į	2 <u>C</u> I <u>3</u> 7	2 7	8 B A 8 8 B H 8	7.5 7.5	7 7	90 75	15321 15321	15341 15341	2 3 2 3	
6 V 5 / 2 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	6.3	3 6 2 I	90	11335	11111	4 1	345	3	8 B N 8 8 B N 8	7.5 7.5	7 0	18 50	31121 31121	33511 33511	2 5	2389 7
6 V 7 6 V 7	6.3	22	98 28	12445	11115	2 3	345 <u>8</u> 345 <u>8</u> C	3 3	8 B Q 5 8 B Q 7	7.5 9.0	35 7	100	65 2 35 2	14131 35111	4 1	237 7 2378 16
6 V 8	6.3	7 7	22 51	2466 46 2	11115 56161	4 6	2 <u>3</u> 67 <u>8</u> 9	45 1	8CG7 8CM7	9.0	45 10	15 50	35 2 5 2	35 455	3 3 2 3	2378 16
6 V 8 6 W H	6.3 6.3	7 0	0 70	46121 11113	56161 12111	4 6 4 1	_	279 5	8CM7 8CM7	9.0	37 7	67	41121	11511	2 2	! !
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6 Ŷ 5 6 Y 5	6.3	25 0	16 83	15321 21513	15341	3 3	3 <u>4</u> 5	3 5	8GN8 8SN7	7.5 7.5	7 7	65 6	15421 54154	15341	4 2	9
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EICO ELECTRONIC INSTRUMENT COMPANY Long Island City I, N. Y.

TUBE TYPE 12AT6	66 20 60 35121 3516 66 77 82 551216 6311 3516 66 77 82 551216 6311 3516 66 77 82 551216 6311 3516 66 77 82 551216 6311 3516 66 77 82 551216 6311 3516 66 77 82 551216 6311 3516 66 77 82 551216 6311 3516 66 77 82 551214 3516 66 77 82 551214 3516 66 77 82 551214 3516 66 77 82 551214 3516 66 77 82 551216 6311 3511 3516 66 77 82 551216 6311 3511 3516 66 77 82 551216 6311 3511 3516 66 77 82 551216 6311 3511 3516 66 77 82 551216 6311 3511 3511 3511 3511 3511 3511 35		16	LEVERS
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EICO ELECTRONIC INSTRUMENT COMPANY Long Island City I, N. Y.

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TUBE TYPE 52 53 55 55 55 55 56 57 58 59 60FX5 70L7 70L7 71A 75 76 77 8 79 80 80 80 80 80 81 82 82 82 82 82 82 82 82 82 82 82 83 83 83 83 83 83 84 86 85 85 82 98 81 82 82 82 82 82 82 82 82 82 82 82 82 82	11777777777777777777777777777777777777	GRID 765777700000000000000000000000000000000	24515151 245666111116355 243666111116165 243666111116165 2436661111116165 2436661111116165 2436661111116165 2436661111116165 2436661111116165 244611111161161111111111111111111111111	1 1 1 2 3 4 4 4 4 4 4 4 4 4	363432211256333331111111111113632321211111322222322331121121312233443462244333443124213	MER 26 24 22 22 7 3 8 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		5763 5814/12AU7 5824 5840 5844 5878 5891 5881/6L6G 5902 6021 6021 6021 6022 6024 6021 6022 6024 6021 6028 6028 6026 6073 6042 6111 6112 6112 6112 6112 6112 6112 61	661627266666666666666666666666666666666	GRID PLATE 9578866888888888888888888888888888888888	T 3 1 3 1 4 4 4 1 1 1 1 6 5 4 5 1 5 5 5 4 3 1 4 4 4 5 2 4 4 4 6 1 5 1 1 5 5 4 5 1 1 3 1 3 4 4 4 4 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1	3223-2344242322234233244222-22243443422 42324-243333332242-242433224-34423232424233-1-	3 4233 1 2 3 3 1 3 1 1 22 2 3 3 1 3 1 1 22 2 2 3 3 1 3 1	LE 31555577677 868 877 877 8 8 8 8 8 8 8 7 7 8 7 8	ME 28857655666161352835566665185118885CC556656688631155661666C877696356197751666116957211369
1612 1614 1619 1620 1621 1625	6.3 2.5 6.3 6.3 12.6 12.6 12.6 6.3 1.25	7 72 25 68 25 15 16 46 25 27 15 91	12435 12445 12445 12445 12445 12445 12445 12411 12411 12666 51213 21542 21542	11111 4 11111 4 11115 2 11111 4 11114 4	3 2 4 2	35 <u>8</u> 0 35 <u>8</u> 58 5 <u>8</u> 0 135 <u>8</u> 346	3 3 3 3 3 3 5 5 7 5 1 7 7 5 1 7 7 5 1 7 7 7 5 1 7 7 7 5 1 7 7 7 5 1 7 7 7 7	7167 7189 7199 7199 7233 7233	12.6 6.3 6.3 6.3 6.3	7 74 7 65 7 40 7 65	31521 51214 65121 44321 44321 45621 65421	61641 31111 64631 15151 15151 66161 66161	4243311114344443	3 2 3 2 1 1 1 2 3 2 2 2 1 3 1 3 3 1 3 1	156 239 6789	5 7 2 1 3

TUBE TYPE 7699 7701 7716 7724/146T8 8016/183 9001 9002 9003 9006 12 SN7 8152/ECC81 CK510AX CK	2 7 7 0 0 7 0 7 7 7 0 0 7 0 7 7 7 0 0 0 0 0 0 7 0 7 7 7 0 0 7 7 7 0 0 7 7 7 7 0 0 7 7 7 7 0 0 7 7 7 7 0 0 7 7 7 0 0 7 7 7 7 0 0 7 7 7 7 0 0 7 7 7 7 0 0 7 7 7 7 0 0 7 7 7 7 0 0 7 7 7 7 0 0 7 7 7 0 0 7 7 7 0 0 7 7 7 7 0 0 7 7 7 0 0 7 7 7 7 0 0 7 7 7 7 0 0 7 7 7 0 0 7 7 7 7 0 0 7 7 7 0 0 7 7 7 0 0 0 0 0 0 7 0 7 7 7 0 0 7 7 7 7 0 0 7 7 7 0 0 7 7 7 7 0 0 7 7 7 0 0 7 7 7 0 0 7 7 7 0 0 7 7 7 0 0 7 7 7 0 0 0 0 0 0 0 7 0 7 7 7 0 0 7 7 0 0 7 7 0 0 7 7 7 0 0 7 7 7 0 0 7 7 0 0 7 7 7 0 0 7 7 7 0 0 7 7 0 0 7 7 7 0 0 7 7 7 0 0 7 7 7 0 0 7 7 0 0 7 7 7 0 0 7 7 7 0 0 7 7 7 0 0 7 7 7 0 0 7 7 7 0 0 7 7 7 0 0 7 7 7 0 0 7 7 0 0 7 7 7 0 0 7 7 7 0 0 7 7 7 0 0 7 7 7 0 0 7 7 7 0 0 7 7 7 0 0 7 7 0 0 7 7 7 0 0 7 7 7 0 0 7 7 0 0 7 7 7 0 0 7 7 7 0 0 7 7 0 0 7 7 7 0 0 7 7 0 0 7 7 7 0 0 7 7 7 0 0 7 7 0 0 7 7 7 0 0 7 7 7 0 0 7 7 0 0 7 7 7 0 0 7 7 7 0 0 7 7 0 0 7 7 7 0 0 7 7 0 0 7 7 7 0 0 7 7 0 0 7 7 7 0 0 7 7 0 0 7 7 7 0 0 7 7 7 0 0 7 7 0	7 51521 4 15621 4 10 15421 1 10 15421 1 10 15421 1 10 14121 1 11 14121 1	346 3 2 2 2 4 4 4 4 4 4 4	2 3 4 2 3 4 3 5 5 5 5 6 7 8 8 6 3 1 2 5 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6	EL86/6CW5 EL90/6AQ5/N727 6.EL90/6AQ5/N727 6.EL95/6DL5 EM35 EM35 EM35 EM36 EM80/6BR5 EM80/6BR5 EM81/6DA5 6 EM81/6DA5 6 EM81/6DA5 6 EM81/6DA5 6 EM81/6DA5 6 EM81/6BE7 6 EM81/6FG6 EM91/2D21 6 EX81/6R3 6 EX81/6R3 6 EX80/6V4 EZ80/6V4 EZ90/5X4/J78 EZ90/5X4 EZ90/5X4/J78 EZ90/5X4/J78 EZ90/5X4/J78 EZ90/5X4/J78 EZ90/5X4/J78 EZ90/5X	820880552060805727555899775596777777777777777777777777777	12141 1111 1213 1311 1	4 1 2 6 6 6 9 9 7 1 7 6 6 6 6 9 9 7 1 7 6 6 6 9 9 7 1 7 6 6 6 9 9 7 1 7 6 6 6 9 9 7 1 7 6 6 6 9 9 7 1 7 6 6 6 9 9 7 1 7 6 6 9 9 7 1 7 6 6 9 9 7 1 7 6 6 9 9 7 1 7 6 6 9 9 7 1 7 6 6 9 9 9 7 1 7 6 1 9 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9
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57 4 1 4 1 4 1
// 4/4/



		INTER-(CHANGEABILITY CHART		FICO
TUBE	EQUIVALENT	TUBE	EQUIVALENT	TUBE	
0A2 0A3	6073/150C2/6676/6626	CAUG		TODE	EQU I VA LENT
OA4	VR-75	6AU6 6AV6	6136/EF94	9AQ8	PCC85
0B2	PL1267/1267 6074/108C1/6627	6BA6	EBC91 5749/6660/EF93/PM04	12ÁC5	UF41
OB3	VR-90	6BC5	6CE5	12AJ7	HCH81
0C3	VR105	6BE6	5750/EK90/HM04	IZAT6	HBC90
0D3	VR-150/150C3	6BE7	EQ80	12AT7	6679/6201/ECC81/B152/
063	5TV85-10/85A2	6BH6	6661/6265	12AU6	B309 HF94
1 A3 1 A B6	DA90/1D13	6BJ6	6662	12AU7	6680/5814/ECC82/6189
IAC6	DK96 DK92	6BL8 6BM8	ECF80	12AV6	HBC91
I AHS	DAF96	6BN 5	ECL82 EL85	12AV7	5965/6829
I B3-GT	8016	6B05	EL84/6267/EF86/Z729	12AX7	5751/6681/ECC83/7025
I BUP	951	6BQ6	6CU6	12AY7	12017
! B5	25S	6BR5	EM80	1287	6072
ici	X17/DK91/1R5	6BT4	EZ40	12BA6	14A7 HF93
1C5 1D13	DL35/N14	6BY4	7077	12BE6	HK90
1F2	DA90/1A3 1L4/DF92	6BY6 6BY7	5915/7036	12806	12CU6
iF3	DF91/1T4/W17	6BX6	EF85	12C5	12CU5
iFD9	ZD17/DAE91/1S5	6C4	EF80 6135/EC90	12CU5	12C5
I H5	HD14/DAC32	6CA4	EZ81	12CU6	12BQ6
I J3	1K3	6CA7	EL34	12017	7025/12AX7/5751/6681/
i K3	1J3	6CE5	6BC5	12DW7	ECC83
114	DF92/1F2	6CJ5	EF41	1287	7247 UAF42
IPIO IPII	DL92/3S4/N17	6CJ6	EL81	12SN7	B26
IPII IR4	DL94/3V4	6CK5	EL41	1447	12B7
IR5	1294 PK91 (V17 /101	6CL6 6CM5	6677	14AF7	XXD
i S2-A	DK91/X17/1C1 DY87/DY86	6CN6	EL36	1723	PY81
185	DAF91/ZD17/1FD9	6CQ6	EL38 EF92	1908	UCH81
1 T4	DF91/W17/1F3	6CŠ6	EH90	21A6	PL81
105	DAF92	6CT7	EAF42	25E5 25L6	PL36
ΪÅ	KR-1	6CU6	6BQ6	258	KT32 1B5
2A3	5930	6CU7	ECH42	30A5	HL94
2A5	KR-25	6CV7	EBC41	35	51
2021 2022	1642	6CW5 6DA5	EL86 ·	35W4	HY90
2022 2051	7196	6DA6	EM81	39	44
2021	5670 5727/EN91	6DC8	EF89 EBF89	ጣ	39
28	4S/G-2	6DJ8	ECC88	50C5	HL92
2X2-A	879 879	6DL5	EL95	51 84	35
2 Z 2	G84/684	6DS8	ECH83	85A2	6Z4 OG3/5TV85-10
3A4	DL93	6F5	H63	10801	OB2/6074/6627
3 A 5	DOC90	6FG6	EM84	113HY	123HY
3B4	DL98	6 9 5 6H6	6U5	115HY	145HY
3B7 3D G 4	1291	6J5	D63 L63	11717	M7
	Z-2669 DL95/N18	6J6	ECC91	123HY	113ну
304 354	DL93/N18 DL92/N17/1P10	6J7	Z63	128A 145HY	2523
3 7 4	DL94/1P11	6L6	5881/5932/EL37	150C2	115HY
48	2S/G2	6N3	EY82	150C3	OA2/6073/6676/6626 OD3/VR150
5AR4	GZ34	6N5	6AB5	182B	482B
5TV85-10	OG3/85A2	6N8	EBF80	183B	483
504 5 7 4	5931	6Q4 6Q5	EC80	408A	6028
5Y3	GZ32	607	884 DH 2 / cmm	482B	182B
524	6087/6106 GZ30	6Ř3	DH63/6T7 EY81	483	183B
6A4	LA	6R4	EC81	484	RIT
6AB4	EC92	6 \$2	EY86	485 6 8 4	RIR
6AB5	6N5	6SJ7	5693	807	2Z2
6A B7	1853	63K7	6137	866	5933/QE06140 866A
6AB8	ECL80	6SL7	5691	879	2X2A
6AC7	1852/6134	6SN7	5692/ECC33/B65/65W7	884	6Q5
6AG5 6AJ8	6186	6507	6188	951	1B4P
6AK5	ECH81	6T7	607/DH63	1201	7E5
6AK8	5654/EF95/DP61/PM05 EABC80/6T8	6T8 6U5	6AK8/EABC80	1203A	7C4
6AL5	5726/6663/EB91/DD6/	6U8	6G5 6678/ECF82	1232	7G7
-	D77/D152/EAA91	6 V 4	EZ80	2050 2051	2051
6AM5	EL91	6X2	EY51	2523	2050
6AM6	EF91	6X4	6202/EZ90/U78/V2M70	5654	128A 6AK5/EF95/DP61
6AQ4	EC91	6Z4	84	JUJT	PMO5
6AQ5	6669/6005/EL90/N727	7AN7	PCC84	5670	2C51
60A8	ECC85	7C4 7E5	1203A	5691	6SL7
6ÅR6 6ÅS6	6098	7E5 7G7	1201	5692	6SN7/ECC33/B65
6AT6	5725 FBC00 /pv=22	7 G7 9A8	1232 PCF80	5693 EFFO.E	6SJ7
	EBC90/DH77	9AK8	PABC80	5 72 5 5 72 6	6AS6
		- ····		5/40	6AL5/6663/EB91/
	FICO ELECTRONIC	INICTOL MACKET	COMPANY Long Island		EAA91
	ELECTRUNIC	INDIKUMENT	COMPANY Loss Island	J (**) 1 X X	. 11

TUBE.	EQUIVALENT	TUBE	EQUIVALENT	TUBE	EQUIVALENT
5 72 7	2D21/EN91	D152	6AL5/D77/DD6/EB91/	EL81	6CJ6
57 49	6BA6/6660/EF93/		6663/5726	EL84	6BQ5/6267/EF86/Z729
	PMO4	DA90	1A3/ID13	EL85	6BN5 6CW5
5750	6BE6/EK90/HM04	DAC32	HD14/1H5	EL86 EL90	6AO5/N727/6669/6005
5 75 l	12AX7/6681/ECC83/	DAF91	1S5/ZD17/IFD9 1U5	EL90	6AM5
FOLIS	12DT7/7025	DAF92 DAF96	1AH5	EL95	6DL5
5814	12AU7/6189/6680/ ECC82	DCC90	0.40	EM80	6BR5
5881	6L6-G/5932/EL37	DD6	6AL5/D77/D152/5726/ 6663/EB91/EAA91	EM81	6DA5
5915	6BY6/7036	•	6663/EB91/EAA91	EM84	6FG6
5930	242	DF62	1 AD4	EN91	2D21/5727
5931	5U4	DF91	1T4/W17/IF3	EQ80	6BE7
5932	6L6/5881/EL37	DF92	11.4/1F2	EÝ51 EY81	6X2 6R3
5933	807/QE06140	DH63 DH77	6Q7/6T7 6AT6/EBC90	EY82	6N3
5965	5U4 6L6/5881/EL37 807/QE06140 12AV7/6829 6AQS/6669/EL90/	DK91	1R5/X17/1C1	EY 86	6S2
6005	N727	DK92	1AC6	EZ35	U147
6028	408Å	DK96	1AB6	EZ40	6BT4
6072	12AY7	DL35	N14/1C5	EZ80	6V4
6073	OA2/150C2/6676/6626	DL92	3S4/N17/IP10	EZ81	6CA4
6074	OB2/108C1/6627	DL93	3A4	EZ90	6X4/U78/6202/V2M70 4S/2S
6087	5Y3/6106	DL94	3V4/1P11	G2 G84	272/684
6098	6AR6	DL95 DL98	3Q4/N18 3B4	6Z30	5Z4
61 06 61 34	5Y3/6087 6AC7/1852	DP6I	EF95/6AK5/PM05/	GZ32	5V4
6135	6C4/EC90	9, 0,	5654	GZ34	5AR4
6136	6AU6/EF94	DY86	DY87/1S2A	H63	6F5
6137	6SK7	DY87	1S2/DY86	HBC90	12AT6
6186	6AG5	E88CC	6922	HBC91	12AV6
61 88	6SU7	E180F	6688 6AL5/5726/EB91/	HCH81	12AJ7
6189	12AU7/ECC82/6680/	EAA91	6663	HD14 HF93	DAC32/1H5 12BA6
-001	5814 12AT7/6679/ECC81/	EABC80	6AK8/6T8	HF94	12AU6
6201	B152/B309	EAF42	6CT7	HK90	12BE6
6202	6X4/EZ90/U78/	EB91	6AL5/DD6/D77/D152/	HL92	50C5
0202	V2M70		5727/6663/EAA91	HL94	30A5
6265	6BII6/6661	EBC41	6CV7	HM0 4	EK90/6BE6/5750
6267	EL84/6BQ5	EBC90	6AT6/DH77	HY90	35W4
6281	CK574	EBC91	6AV6	KR-1	1V
6626	OA2/150C2/6073/	EBF80 EC80	6N8	KR-25 KT32	2A5 25L6
0007	6676	EC81	6Q4 6R4	LA	6A4
6627 6660	OB2/108C2/6074 6BA6/5749/EF93/	EC90	6C4/6135	L63	6J5
0000	PM04	EC91	6AQ4		117L7
6661	6BH6/6265	E D 92	6AB4	M7 Ni 4	DL35/1C5
6662	6BJ6	ECC33	65W7/65N7/B65	NI7	DL92/3S4/IP10
6663	6AL5/5726/EB91/EAA91	ECC81	12AT7/B152/B309/	N18	3Q4/DL95
6669	6AQ5/6005/EL90/N727	ECC82	6679/6201 12AU7/6680/5814/	N727	6AQ5/EL90/6669/
6676	QA2/150C2/6073/6626	EUUOZ	6189	PABC80	6005 9AK8
6677	6CL6 6U8/ECF82	ECC83	12AX7/5751/6681/	PCC84	7AN7
6678 6679	12AT7/ECC81/6201/		12DT7	PCC85	9AQ8
0075	B152/B309	ECC85	6AQ8	PCF80	9A8
6680	12AU7/6189/5814/ECC82	ECC88	6DJ8	PL36	25E5
6681	12AX7/5751/12DT7/7025/	ECC91	6J6	PL81	21A6
	ECC83	ECF80 ECF82	6BL8 6U8/6678	PL1267	OA4/1267
6688	E180F	ECH42	6CU7	PMO4	6BA6/EF93/57491 6660
6829	5965/12AV7	ECH8I	6AJ8	PM05	DP61/EF95/6AK5/
6922 7025	E88CC 12AX7/12DT7/5751/	ECH83	6DS8	11-100	5654
7025	6681/ECC83	ECL80	6AB8	PY81	1723
1267	OA4/PL1267	ECL83	6BM8	QE06140	5933/807
1291	3B7	EF41	6CJ5	U78 U147	6X4/EZ90/6202/V2M70
1294	1R4	EF80	6BX6	U147	EZ35
1642	2C21	EF85	6BY7	UAF42	12S7 19D8
1852 1853	6AC7/6134 6AB7	EF86	Z729/6267/EL84/ 6BQ5	UCH81 UF41	12AC5
7036	6BY6/5915	EF89	6DA6	V2M70	6X4/EZ90/6202/U78
7030	6BY4	EF91	6AM6	VR-75	OA3
7196	2C22	EF92	6006	VR90	OB3
7247	12DW7	EF93	6BA6/PM04/5749/	VR 105	OC3
8016	1B3		6660	VR150	OD3/150C3
B36	12SN7	EF94	6AU6/6136	W17	DF91/IT4/IF3
B65	6SN7/EOC33	EF95	6AK5/5654/DP61/ PM05	XI7 XXD	DK91/1R5/1C1 14AF7
B152	ECC81/12AT7/B309/ 6679/6201	EH90	6CS7	Z 63	6J7
B3 09	ECC81/12AT7/6679/	EK90	6BE6/HM04/5750	Z729	EL84/6BQ5/EF86/6267
פטטט	6201/B152	EL34	6CA7	72669	3DG4
CK574	6281	EL36	6CM5	ZD17	DAF91/1S5/IFD9
			5881/6L6/5932		
D63	6H6	EL37			
	6H6 DD6/6AL5/EB91/D152/ 6663/5726	EL37 EL38 EL41	6CN6 6CK5		

MODEL 666 INSTRUCTIONS ADDENDA

When depressing push-buttons <u>underlined</u> on roll chart (cathodes) for cathode-heater leakage testing, note that the reading obtained before pressing down the H-K leakage push-button can normally be infinite, or short, or anything between with <u>no</u> significance whatsoever attaching to the reading. While in very many cases a short or near-short reading will obtain, it is equally normal in other cases for an infinite reading to occur (particularly when checking the cathode of light-duty diodes where the plate levers are set to position 6). The leakage reading when depressing underlined push-buttons is significant <u>only</u> when the H-K leakage button is depressed as well as the underlined push-button from the 1 to 9 & C bank.

1.E. 1094 Electronic Inst. Co., Inc., Brooklyn 11, New York

IMPORTANT FORMAT CHANGE IN 666-05 ROLL CHART

In order to insert additional tubes in our new 666-05 Roll Chart, we are saving space in the following manner:

Whereas previously, twin or triple section tubes having identical chart information, except for merit test, occupied two or three lines on the chart, now these tubes will occupy only one line. However, the merit column will contain two or three numbers instead of the usual single number. Each of these numbers signifies an individual merit test.

EXAMPLE: 12AT7 — twin triode

In the merit column, you will find the entry 16 (one and six).

Press button 1 to read merit of first triode.

Press button 6 to read merit of second triode.

MODEL 666 ADDENDA

Difficulties may be encountered unless the GRID control knob is set on the shaft properly. There is a switch on the GRID control which is actuated at maximum counter-clockwise rotation of the potentiometer element. This point is at 7 on the dial. The arc between 7 and 0 on the dial is allotted to actuation of this switch. That is to say, when turning the knob counter-clockwise you will "hit" the switch at 7 on the dial; turning further counter-clockwise actuates the switch and brings the knob to 0 on the dial. On the roll chart, a GRID control setting of 0 means that the GRID control has been turned counter-clockwise past the point of switch actuation. A setting of 7 means that the GRID control has been turned counter-clockwise up to, but not past, the point of switch actuation. To set the knob properly on the GRID control shaft, turn the shaft counter-clockwise until it is up to, but not past, the point of switch actuation. Then fasten the knob on the shaft tightly so that it points to 7 on the dial.

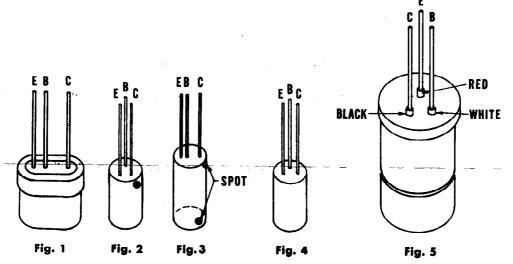
I.E. 1326 Electronic Instrument Co., Inc., 33-00 Northern Blvd., L.I.C. 1, N.Y.

TRANSISTOR TEST DATA SHEET

The figure of merit to be measured is the common emitter current amplification ratio. Various symbols denoting this quantity include β (beta), α cb (alpha cb), h21, and hfe. This quantity (which we will refer to as beta) is related to the common base current amplification ratio (α ce) by the following relationships:

$$\beta = \frac{\alpha_{ce}}{1 - \alpha_{ce}}$$
 $\alpha_{ce} = \frac{\beta}{1 + \beta}$

Either quantity may be specified by the manufacturer, depending upon the use for which the transistor is intended. In either case, present manufacturing tolerances are very broad; a glance at the following tables will illustrate this point. Therefore, even if a transistor falls outside of the indicated range, it may still be useable. This decision is left to the individual. Furthermore, many types have only a nominal value; that is, no information on the allowable deviation has been made public by the manufacturer. In these cases, a reasonable lower limit might be in the order of one-half of the nominal value. Where no data is shown, the information is not available. Where the beta is shown in parentheses, the data was taken on the basis of a small sampling and is not necessarily a nominal value. In all cases, considerable latitude should be given before deciding that a transistor is defective.



* Indicates that the Iceo reading may exceed the normal "Iceo GOOD" range.

NO.	FIG.	TYPE	BETA	<u>NO.</u>	FIG.	TYPE	BETA
2N34	1	PNP	40	2N80	3	PNP	
2N35	1	NPN	40	2N81	i	PNP	20-66
2N36	- 3	PNP	45	2N82	i	PNP	20-60
2N37	3	PNP	30	2N94	i	NPN	40
2N38	3	PNP	15	2N94A	1	NPN	19
2N38A	3	PNP	18	2N97	i	NPN	6-19
2N41	4 .	PNP	40	2N97A	i	NPN	57
2N43	1,4	PNP	33-50	2N98	i	NPN	19-100
2N43A	Ì	PNP	30-65	2N98A	. 1	NPN	24-100
2N44	1,4	PNP	15-22	2N99	1 .	NPN	19-100
2N45	1,4	PNP	9-12	2N100	-1	NPN	100-140
2N47	2	PNP	40	2N103	1	NPN	1.5-6
2N48	2	PNP	30	2N104	1	PNP	32-44
2N49	2	PNP	40	2N105	2	PNP	45-55
2N63	1 .	PNP	22	2N106	1	PNP	25
2N64	1	PNP	45	2N107	1	PNP	19
2N65	1	PNP	90	2N108	3	PNP	
2N76	1	PNP	9-100	2N109	1	PNP	70
2N77	4	PNP	55	2N111	· • •	PNP	40
2N78	1	NPN	20-50	2N112	1	PNP	40
2N79	1	PNP	46	2N113	i	PNP	45

EVERYTHING 4 LESS





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NO.	FIG	TYPE	BETA	<u>NO.</u>	FIG.	TYPE	BETA
2N114	1	PNP	65	2N204	4	PNP	50-120
2N123	1	PNP	30-50	2N205	4	PNP	15-35
2N124	1	NPN	12-24	2N215	1	PNP	32-44
2N125	1	NPN	24-48	2N217	1	PNP	70
2N126	1	NPN	48-100	200	1	NPN	9
2N127	1	NPN	100-140	201	1	NPN	19
2N130 2N131	3	PNP	22	202	I	NPN	49
2N131 2N132	3 3	PNP PNP	45 00	206 207	3	NPN	35
2N132	3 3	PNP	90 25	208	3 3	NPN NPN	19 19
2N135	. 1	PNP	20	300	1	PNP	9-19
2N136	i	PNP	40	301	i	PNP	19-49
2N137	· i	PNP	60	302	i	PNP	49-55
2N138	3	PNP	140	310	1	PNP	(90)
2N139	1	PNP	45-48	350	1	PNP	(, -,
2N140	ì	PNP	45	352	1	PNP	35-55
2N145	ì	NPN	(6)	353	ī	PNP	(28)
2N146	1	NPN	(20)	354	Ţ	PNP	(68)
2N147	1	NPN	(33)	880	1	NPN	
2N148	1	NPN		903	1	NPN	9-19
2N148A 2N149	1	NPN NPN		904 904A	1	NPN	19-39
2N149A	1	NPN		904A 905	 	NPN NPN	19
2N150	i	NPN		903 951	1	NPN	39 9-140
2N150A	i	NPN		952	1	NPN	9-140 9-140
2N156	5	PNP	40*	95 3	i	NPN	9-140
2N158	5	PNP	40*	CK-721	3	PNP	45
2N160	1	NPN	13	CK-722	3	PNP	22
2N160A	1	NPN	13	CK-725	3	PNP	 90
2N161	1	NPN -	28	CK-727	3	PNP	25
2N161A	1	NPN	28	CK-760	1	PNP	40
2N162	1	NPN	40	CK-761	1	PNP	45
2N162A	1	NPN	39	GT-14	1	PNP	20-34
2N163	!	NPN	50	GT-20	1	PNP	35-45
2N163A	l 1	NPN	50	GT-34	i i	PNP	10-19
2N167 2N168		NPN NPN	20	GT - 66 GT - 81		PNP	100
2N168A	1	NPN	40	GT-83	ļ	PNP	50-65
2N169	1	NPN	7 -4 0	GT-87	;	PNP PNP	35-45 20-34
2N169A	i	NPN	30	GT-88	1	PNP	
2N170	i	NPN	7-2 0	GT-109	; 1	PNP	50-90 120
2N172	1	NPN	(11)	GT-122	i	PNP	50 - 90
2N175	1	PNP	`65 [°]	GT-760	i	PNP	40
2N180	3	PNP	60	GT-761	1	PNP	70
2N181	3	PNP	60	GT-762	1	PNP	140
2N186	1	PNP	24	GT-763	ī	PNP	140
2N186A	1	PNP	24	HD-398	3	NPN	30
2N187] .	PNP	36	HD-399	3	NPN	30
2N187A 2N188	1	PNP PNP	36 54	HD-401	3	NPN	30
2N188A	1	PNP	54 54	HD-402	3	PNP	, 70
2N189	i	PNP	24	HD-441	3	PNP	70
2N190	i	PNP	36	HD-454 OC-70	3	PNP	19 - 65
2N191	i	PNP	54	OC=70 OC=71	3 3	PNP PNP	30 47
2N192	i	PNP	75	OC-71	3	PNP	47 50
2N195	4	PNP	100-140	TS-161	3	PNP	19-100
2N196	4	PNP	50-65	TS-162	3	PNP	9-19
2N197	4	PNP	40-50	TS-163	3	PNP	19-32
2N198	4	PNP	30-40	TS-164	3	PNP	32-62
2N199	4	PNP	15-25	TS-165	3	PNP	62-90
2N200	4	PNP	30-60	TS-166	3	PNP	25

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